

## INTERNATIONAL SEARCH REPORT

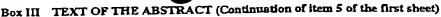
(PCT Article 18 and Rules 43 and 44)

Applicant's or agent's file reference S03P0262W000	FOR FURTHER ACTION		f Transmittal of International Search Report 220) as well as, where applicable, item 5 below.
International application No.	International filing date(	day/month/year)	(Earliest) Priority Date (day/month/year)
PCT/JP03/02589	March 5, 2003	3	March 5, 2002
Applicant SONY CORP	ORATION		
This international search report has been according to Article 18. A copy is being to This international search report consists  It is also accompanied by a cop	ransmitted to the Internation  4 of a total of	onal Bureau sheets.	
Certain claims were found unser	archable (see Box I).		
2. Unity of invention is lacking (se	e Box II).		
3. The international application or international search was carried	ontains disclosure of a nuck I out on the basis of the sec	eotide and/or amino quence listing	acid sequence listing and the
	d with the international app		
fur	nished by the applicant sep	arately from the inte	rnational application,
			ne effect that it did not include international application as filed.
Tri	unscribed by this Authority		
4. With regard to the title, X the	text is approved as submit	ted by the applicant	•
the .	text has been established t	y this Authority to	read as follows:
5. With regard to the abstract,			
T the	text is approved as submit text has been established,	according to Rule 38	3.2(b), by this Authority as it appears in
6. The figure of the drawings to be put	uch report, submit comme	victin one month fronts to this Authority	om the date of mailing of this international
	suggested by the applicant.		D No. of the form
	cause the applicant failed to	suggest a figure	None of the figures.
	cause this figure better char		on.
Form PCT/ISA/210 (first sheet) (July 1992	1		

## INTERNATIONAL SEARCH REPORT

International application No.

PST/JP03/02589



BOXIII IEX	1 OF THE ABSTRACE	. (00:11:10:10:10:10:10:10:10:10:10:10:10:1			
processing cir hand, an angu	n perform preferable corre- cuit (4) is selected by a salar speed by camera shake	ection when perfor elector switch (5) a is detected by us	rming camera shake and supplied to a ch ing sensors (7P, 7)	romatic aberration correctly and supplied to a came	ssing of a picked up image ignal from a camera signal ction unit (6). On the other a shake correction vector
The shift vector	it (9). Moreover, a drive st or at the center of the optic	al axis of the pick:	ip lens (1) is calculat	ied from the camera snai	ation unit (10).  The correction vector and supplied to the chromatic aberration
correction unit	ic aberration correction ur t (6). Furthermore, the sign o a recording/reproduction	gnal which has been device (17) to a re	en corrected by the ecording medium.	chromatic aberration of Moreover, the reproduc	orrection unit (6) is compressed
recording/repro	oduction device (17) is de	compressed and su	applied to the selecte	or switch (5).	

	IFICATION OF SUBJECT MATTER C1 <sup>7</sup> H04N5/232, 9/04			
According to International Patent Classification (IPC) or to both national classification and IPC				
	SEARCHED			
Int.	ocumentation searched (classification system followed by C1 H04N5/222-5/257, 9/04-9/11			
Registe	ion searched other than migimum documentation to the SE Utility Model Publication se Utility Model Laid Open Gered Utility Model Specifica se Utility Model Registrational base consulted during the international search (name	h Gazette 1996	5-2003	
		,	,	
C. DOCUI	MENTS CONSIDERED TO BE RELEVANT			
Category*	Citation of document, with indication, where app		Relevant to claim No.	
Y	JP 6-237411 A (Olympus Optica 23 August, 1994 (23.08.94), Full text; all drawings (Family: none)	al Co., Ltd.),	1-10	
Y	JP 5-3568 A (Canon Inc.), 08 January, 1993 (08.01.93), Full text; all drawings (Family: none)		1-10	
Y	JP 5-328283 A (Sony Corp.), 10 December, 1993 (10.12.93), Full text; all drawings (Family: none)		3,5,8,10	
N Forth	ner documents are listed in the continuation of Box C.	See patent family annex.		
Specia "A" docum conside "E" earlier date "L" docum cited to specia "O" docum means "P" docum than th	al categories of cited documents: nent defining the general state of the art which is not ered to be of particular relevance r document but published on or after the international filing ment which may throw doubts on priority claim(s) or which is to establish the publication date of another citation or other al reason (as specified) ment referring to an oral disclosure, use, exhibition or other	"T" later document published after the interpriority date and not in conflict with the understand the principle or theory understand the considered novel or cannot be considered to involve an inventive stee combined with one or more other succombination being obvious to a personal document member of the same patent.  Date of mailing of the international sear 24 June, 2003 (24.0)	the application but cited to derlying the invention claimed invention cannot be ered to involve an inventive the claimed invention cannot be ep when the document is a h documents, such an skilled in the art of family the control of a contr	
	mailing address of the ISA/ anese Patent Office	Authorized officer Examiner, Patent Of	5P/9373 fice	
Facsimile N	No.	Telephone No.		

	ntion). DOCUMENTS CONSIDERED TO BE RELEVANT	
Category*	Citation of document, with indication, where appropriate, of the relevant passages	Relevant to claim No.
Y	JP 8-149403 A (Sharp Corp.), 07 June, 1996 (07.06.96), Full text; all drawings (Family: none)	4,5,9,10
Y	JP 4-215378 A (Matsushita Electric Industrial Co., Ltd.), 06 August, 1992 (06.08.92), Full text; all drawings (Family: none)	4,5,9,10
Y	JP 5-22697 A (Canon Inc.), 29 January, 1993 (29.01.93), Full text; all drawings (Family: none)	4,5,9,10
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